Mallory Hyneman

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Summary

Developer with experience leading teams working on multiple objectives, while communicating effectively and maintaining project organization. Proficient with MERN full stack projects.

Skills

- Web Accessibility
- Responsive Web Design
- AWS
- PostgreSQL/MySQL
- MongoDB
- Git and Version Control
- Functional & OOP
- Cross-Browser Testing and Debugging
- Web Hosting
- TDD & BDD
- Heroku
- SQL & NoSQL
- Node.js & Server-Side Programming
- React Redux
- Web Ethics & Data Security

Languages

- HTML and CSS/SASS
- JavaScript & JQuery
- React
- React Native
- Angular

Education

CareerFoundry / Full-Stack Development Certificate
2021

Western Governors University / Master's in Science Education
2012 - 2014

Oklahoma State University / Bachelors in Biological Sciences
2006 - 2011

Projects

MyFlix / Angular
11/2021
- Built a movie app based on the existing REST API to view details and make a favorites list. View Site

Chat App / React Native
10/2021
- Built an app that provides users with a chat interface and options to share images and their location. Used Firebase and Gifted Chat View Code

Meet App / React
9/2021
- Created a serverless, progressive web app using TDD technique. It uses the Google Calendar API to fetch upcoming events. View Site

Experience

Mother B. Green Cleaning / Executive Assistant
2020 - Present, Chicago, IL

- Developed and stream-lined training material and process, creating more consistent and uniform outcomes across the cleaning teams.
- Utilized SquareSpace to modernize the company website, increasing consumer inquiry by 15%.
- Facilitated company growth through recruitment and onboarding of quality applicants, via job search platforms.
- Increased business revenue by 8%, through research and implementation of equipment rental services.

CPS - Al Raby High School / Science Teacher
2017 - 2019, Chicago, IL

- Created Women in STEM and Coding Clubs, introducing 20 students to coding and technical opportunities and expanding their future educational prospects.
- Active member of counsel that created and piloted Personalized Learning (PL) curriculums that were subsequently distributed school wide.
- Analyzed student data using formative/summative assessments to move students to mastery of state standards. 95% of students passed the state test.
- Petitioned for and awarded grant for development of new science course, including physics material and Van de Graff Generator for immersive and comprehensive classroom experience.

Volunteer Work

National Runaway Safeline/ Liner - 1/18-Present

Utilize communication technology to offer a safe, non-judgemental space for youth to talk about the issues they face, such as abuse, neglect, and mental health.

Volunteer of the month
- Dec '18

Urban Rivers/ Ranger - 6/20-Present

Reporting on plant health and wildlife sightings; removing trash buildup, weeds and invasive species; measuring the installation's impact on the ecosystem

Lakeview Pantry- 7/20-Present

Assisting with preparation for Home Delivery and Pop-Up Pantry, packing produce and dairy, prepping dry/canned goods. Pack orders for Online Market

Ambassador
- July '21